Interactive Requirements Validation for Reactive Systems through Virtual Requirements Prototype.......................... 1
  Daniel Aceituna, Hyunsook Do, Seok-Won Lee
Defining an Annex Language to the Architecture Analysis and Design Language for Requirements Engineering Activities Support........................................................................... 11
  Dominique Blouin, Eric Senn, Skander Turki
Transforming an Enterprise Model into a Use Case Model Using Existing Heuristics .................................................. 21
  Fabio Levy Siqueira, Paulo Sérgio Muniz Silva
An Architecture-Oriented Model-Driven Requirements Engineering Approach .............................................................. 31
  Grzegorz Loniewski, Austas Armesto, Emilio Insfran
Transformation of Aspect-Oriented Requirements Specifications for Reactive Systems into Aspect-Oriented Design Specifications ............................................................................... 39
  Guter Musibacher, Jorg Kienzle, Daniel Amyot
Validation of Embedded System Verification Models ........................................................................................................ 48
  Jelena Marincic, Angelika Maeder, Roel Wieringa
Streamlining Scenario Modeling with Model-Driven Development: A Case Study ............................................................ 55
  Miguel Goulao, Ana Moreira, Joao Araújo, Joao Pedro Santos
Formalizing Standards and Regulations Variability in Longlife Projects: A Challenge for Model-Driven Engineering .................................................................................................................. 64
  Nicolas Sannier, Benoit Baudry, Thuy Nguyen
Requirements Verification in the Presence of Variability: On the Feasibility of a Model-Driven Approach ............................................................................................................................. 74
  J.-Pierre Corriveau, Soheila Bashardoust, Vojislav D. Radonjic
Author Index